

CLASSIFICATION

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CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

COUNTRY Korea

DATE DISTR.

25 Sept. 1950

SUBJECT Beaches in the Inchon Area

NO. OF PAGES

1

THIS IS UNEVALUATED INFORMATION

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1. In the island and peninsula area south of Inchon, offshore and near-shore characteristics show the same pattern, as follows:
  - a. Offshore: bottom slope about 1/60; mud.
  - b. Near shore: slope about 1/170; mud 3 to 6 inches deep on rock, extending from low water line 400 yards to conventional beach rise.
  - c. Beach: slope 1/6; sand or rock grading to gravel extends from the mud line 60 yards to the limit of the high water uprush.\*

2.  a radical variation near the shore and in the beach composition at Inchon Ko.\*\* From 37-23 to 37-27 north on the east side of the channel, the bottom of the beach rise extending about 200 yards eastward is mud 3 to 6 inches deep with a solid bottom. From this mud line to the channel line at low water is firm sand, and oxcarts are normally driven from the beach to the channel line at low water.

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This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the Archivist of the United States.

Next Review Date: 2008

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**BY CABLE**